

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13425-047001	Application No.
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Johan Weigelt et al.	
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(37 CFR §1.98(b))

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U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
D.A.D.	AC	WO 97/18471	05/22/1997	WIPO				
D.A.D.	AD	EP 0 866 967 B1	09/03/1998	EP				
	AE							
	AF							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
D.A.D.	AG	Chen et al., "NOE Pumping: A Novel NMR Technique for Identification of Compounds with Binding Affinity to Macromolecules," J. AMERICAN CHEMICAL SOCIETY, 120(39):10258-10259 (1998)
D.A.D.	AH	Chen et al., "NOE Pumping. 2. A High-Throughput Method To Determine Compounds with Binding Affinity to Macromolecules by NMR," 122(2):414-415 (2000)
D.A.D.	AI	Jahnke et al., "Second-Site NMR Screening with a Spin-Labeled First Ligand," J. AMERICAN CHEMICAL SOCIETY, 122(30):7394-7395 (2000)
D.A.D.	AJ	Kainosho et al., "Assignment of the Three Methionyl Carbonyl Carbon Resonances in <i>Streptomyces</i> Subtilisin Inhibitor by a Carbon-13 and Nitrogen-15 Double-Labeling Technique. A New Strategy for Structural Studies of Proteins in Solution," BIOCHEMISTRY, 21(24):6273-6279 (1982)
D.A.D.	AK	Kato et al., "Complete Assignment of the Methionyl Carbonyl Carbon Resonances in Switch Variant Anti-Dansyl Antibodies Labeled with [1- ¹³ C] Methionine," BIOCHEMISTRY, 30(1):270-278 (1991)
D.A.D.	AL	Mayer et al., "Characterization of Ligand Binding by Saturation Transfer Difference NMR Spectroscopy," ANGEWANDTE CHEMIE INT. ED., 38(12):1784-1788 (1999)
D.A.D.	AM	Muchmore et al., "Expression and Nitrogen-15 Labeling of Proteins for Proton and Nitrogen-15 Nuclear Magnetic Resonance," METHODS IN ENZYMOLOGY, 177:44-73 (1989)
D.A.D.	AN	Shuker et al., "Discovering High-Affinity Ligands for Proteins: SAR by NMR," SCIENCE, 274:1531-1534 (November 29, 1996)
D.A.D.	AO	Yabuki et al., "Dual amino acid-selective and site-directed stable-isotope labeling of the human c-Ha-Ras protein by cell-free synthesis," J. BIOMOLECULAR NMR, 11:295-306 (1998)

Examiner Signature 	Date Considered 12-9-02
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.